` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	PROJECT 10073 REG	CORD CARD	
1115 	2. LOCATION Kelly APB, Tema 4. Type of osservatio E Ground-Visual C A.A.V. such 5. Source 5. airman		D Was Balloon D Probably United D Probably Dalloon D Probably Dalloon D Probably Arcraft D Possibly Arcraft D Possibly Arcraft D Possibly Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF GASERVATION 1 minute	S. NUMBER OF CBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown
dull white color. Round.		11. COMMENTS	
ATIC FORM 329 (REV 26 SEP 52)			

OBSERVERS QUESTIONHAIRE

	SECTION A	
1.	When did you see the object:	
	1.1 Date: 14 100 1955	
	Day Month Year	
	1.2 Time of day: // // A.M. or (P.M.) (Circle One)	
	1.3 Time Come: (directe One):	
	as Fastern 2. Pasifix b. Countail) e. Other	
	(Circle One) a Daylight Saving be Standard	
¥i .	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:	
	a. Certain c. Not very sure b. Fairly sertain d. Just a quess	
2.	Where did you see the object?	
	MARIE Ser Stone Tolar Par	q
	Postal Address City or Town State Country	
3.	Where were you located when you saw the object:	
	(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea c. Outdoors f. Other	
	3.1 Were You	
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other	

CONT.

7-3719-11

(Circle One): Yes or No

object?

7.3 Did you stop at any time while you were looking at the

Page 3 8. What direction were you facing when you first saw the object? (Circle One): a. North o. South be (lortheast) fe Southwest c. East Se West d. Scutheast h. Northwest 8.1 What direction were you facing when the object disappeared? (Circle One) . a. Porth e. South b. Nort. Bunt f. Southwest c. East g. West 2. Southe ant) n. Northwest 8.2 Circle one of the roll'entry to indicate how certain you are of your the me to the air of the questions. (8 and 8.1). t. Tar'ai.)

b. Firiy autain

d. Unit a quess 9. Here you would a sy glasses what you not the object? (Girole One): Yes 10. How was the object and (Cirole Carl: a. Through virthor glass an Through thaodolite be Through whrushing to Through sun Glasses 2. Through bineculers go Through open space e, Through tolesaco. to Other 11. What do you remamber about the weather conditions of the time you saw the object? 11.1 CLOUDS (Circle One) 11.3 LEATHER (Circle One) a. (Clear sky) &. Dry b. Hasy b. Fog, Mist, or light c. Scattered Clouds rain d. Thick or heavy clouds c. Moderate or heavy rain c. Don't remember d. Snow e. Don't remember 11.2 WIND (Circle One) 11.4 TEMPERATUPE (Circle One) a. No wind a. Cold b. (Slight breeze be Gool c. Etrong wind a. Warm d. Don't remember d. Hot e. Don't remember

SECRION O

12.	Estimate how long you saw, the Spicet? Hours Manages Seconds
	12.1 Civels one of the Jolleving to indicate how certain you are of your auswer or Quantion 12:
	o. Pairly sure c. Just a queas
13.	Did the Combine to (combine to), (chief or Trensparent?
	Lid who object at all older
	(Atrile Car for such question)
	14.1. County describing? 14.2. Change speed 1.1. Change size 14.3. Change size 14.4. Change Color 14.5. Events up into parts of A. C.
	14.6 Give off sames? 14.7 Change brightness? 14.8 Flicker, thuch, or Yes In Section France Plantage?
	14.9 Romain metionless? Yes (No) Don't know
15.	Did the object give off a light? (Carele Une): Yes un Den't know
	15.1 IF you auswored MES, what was the color of the light?
16.	Toll in a few words the following things about the bject?
	16.1 Sound
	16.2 Coler
17.	IF there was MORE THAN ONE object, when how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were travelings

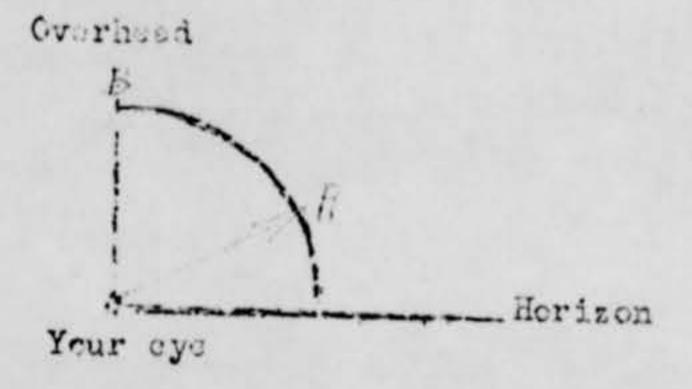
18.	Did t	he object at any time:							
	18.1	Move behind something? (C	irele One) Yes No Don't know						
	IF you answered YES, then tell what it moved behind								

	18.2	Move in front of something	? (Circle One) Yes No Don't know						
		IF you answered YES, then	tell what it moved in front of.						
	18.3	Blend with the background	(Circle One) Yes No Don't know						
19.		of the following object's t you saw? (Circle One)	is about the same actual size as the						
		a. Pos	f. Automobilo						
		b. Baseball	g. Small airplane						
		c. Baskotball	h. Large airplane						
		d. Bicycle wheel	i. Dirigible						
		e. Office desk	j. Other						
	19-1	Circle one of the following of your answer to Question	ng to indicate how certain you are						
		a. Cortain	o. Not very sure						
		b. Fairly certain	d. Uncortain						
20.	Try t	to tell the following thing	s about the object:						
	(00)	Lieu bink oboro the combb	man sto						
1000	20.1	How high above the earth the How far was it from you?							
7		How fast was it going?							
1	The second secon		ng to indicate how certain you are						
	20.14	of your answer to the abo							
		a. Cortain	c. Not very sure						
		b. Fairly cortain	d. Just a quess						
21.	How d	did the object disappour fr	om view?						
	(Circ	ele One): a. Suddenly	c. Other						
		b. Gradually	da Don't remember						

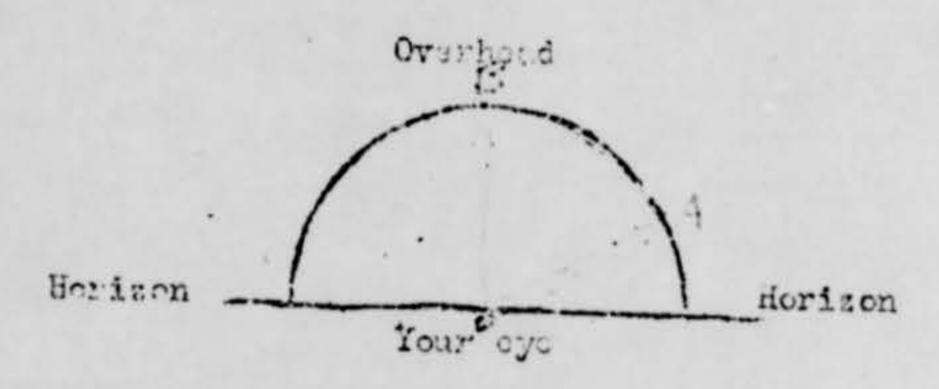
SECTION D

22. In the following sketch, imaging your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lot position when you last saw it.



24. Draw a picture "that will show the metion that the object made.
Place an "A" at the beginning of its path and a "B" at the end
of its path.



25.	Draw a picture that will show the shape of the object. Label and
	include in your sketch any datails of the object that you saw, and
	place an arrew beside the drawing to show the direction the object
	was moving.

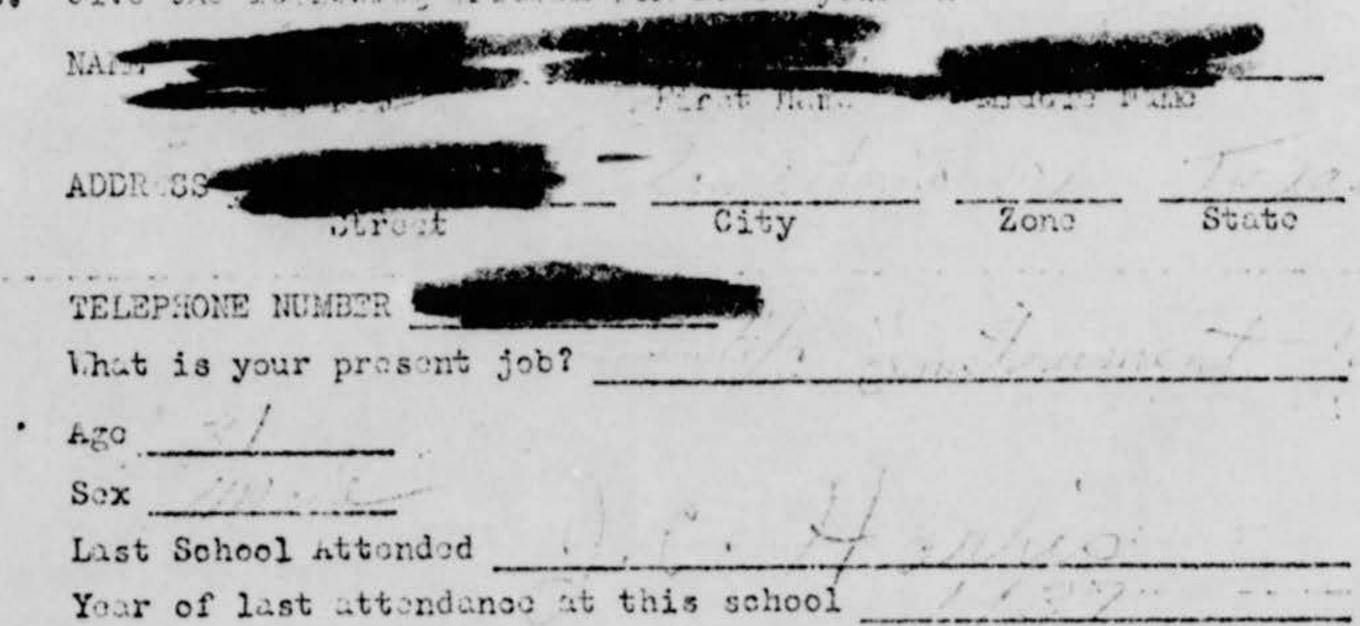
***	30	1115	-	35	3.7
13.1	1	1		24	E

	Was this	the	first	tima	thro	*704	harro	scan	0.1	object	like	this?
	(Circle											

26.1	IF you	answered.	NO.	thon	waen	where,	and	ender	what
		mis sind ;				order.			

27. In your opinion what do you think the object was and what might have caused in

28. Give the following information about yourself:



- 29. Was anyone also with you at the time you saw the object?

 (Cirole One): (You are the time you saw the object?
 - 29.1 IF you appeared Yile, old they see the object wee!

 (Circle 'mels (Yes) or the
 - 29.2 Please Mirt their num : end addresses

30. Please and have any further somments which you believe are important. Use additional thress of the same size proce if necessarye

12000

OBSERVERS QUESTIONNAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 14 A09057 1952
	Day Month Year
	1.2 Time of day: A.M. or P.M. (Circle One)
	1.3 Time 5. mas (directe One):
	a. Fastern d. Pacifis b. Central e. Other
	(Circle One) a Daylight Saving b. Standard
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly certain d. Just a quess
2.	Where did you see the object?
	Postal Address City or Town State Country
•	Where were you located when you saw the object: (Circle One): a. Inside a building d. In an airplane b. In a car e. At sea c. Outdoors f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other (Lagrange Carlotter)

CONT.

W

						the object?			
5.	003	ject?		eport to			at you	had seen the	
				s	SCTION	3			
6.	What	race	yen a	oleg :-	de di	n you san t	he obj	rene Y	
						1 1 5 5 S			
	6.1	app:	or inst	e amount	of in	notically of the appears of	cytin.	before you sav	
								Ren 7.30 My	
								130 = Cun	_
		-00	ACTIVE	Fee	20,074	8 75 54	50:47	To Rose.	
•	Were	you	moving	at any	ime wh	ile you sav	the o	bject? (Circle	One
	Yos	or	No.						
		IF y	ou ans	wered YES	, then	complete t	he fol	lowing question	s •
		7.1	What	direction	were	you moving?			
			(c	ircle One	b.	Northeast East	f. g.	South Southwest West Northwest	
		7.2	How f	ast were	you mo	ving?	mi;	les per hour.	
		7.3	Did y	ou stop a	t any	time while		re looking at t	he
			(Circ	le One):	Yes	or No			

CONT.

OBSERVERS QUESTIONHAIRE

SECTION A
When did you see the object:
1.1 Date: 14 (heg. 57
Day Month Year
1.2 Time of day:
le3 Time tower (Mirele One):
a. Fastern b. Central) c. Other man Mountain
(Circle One) a Daylight Saving be Standard
1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
a. Certain c. Not very sure b. Fairly certain d. Just a quess
Where did you see the object?
Postal Address City or Town State Country
Where were you located when you saw the object:
(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea c. Outdoors f. Other
3.1 Were You
(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other

Page 3 8. What direction were you facing when you first saw the object? (Circle One): a. North e. South be Northeast f. Southwest g. West d. Southeast h. Northwest 8.1 What direction were you faming when the object disappeared? (Circle One): a. North e. South b. North and f. Southwast c. Etst g. West 43 Southeast h. Northwest 8.2 Circle one of the reliciting to indicate how certain you are of your answer to the air . who questions. (8 and 8.1). 5. spirity toutage de dust a quess 9. Word you have the strained as the suggest? (Circle One): Yes 0% 10. How was the tripert (Cirole Oan); as Though wirnor gress or Through theodolite he Through wir achieve the Through sun Classes in Through bincoulers (g) Through open space e, Through tolesoco. To Other 11. What do you remamber about the weather conditions at the time you saw the object? 11.1 CLOUDS (Circle One) 11.3 WEATHER (Cirole One) a. Clear sky b. Hasy be Fog, Mist, or light cl Scattered Clouds rain d. Thick or heavy clouds c. Moderate or heavy rain e. Don't remember d. Snow e. Don't remember 11.2 WIND (Circle One) 11.4 TEMPERATURE (Circle One) a. No wind a. Cold b. Slight breeze be Gool o. Etrong wind o. Warm d. Don't remember do Hot e. Don't remember

	SYCCION	3			
12.	Estimate how long you san the	object?	House	Enures S	econds
	12.1 Circle one of the Julie of your maswer to Quant	rving to			you are
	o. vairly s		C. 9	Not very sur Just a ques	8
13.	Did the stroot Locks (cartas	'm-; (. ;	25:20	Tremparent	?
12	Did the object at any class.				
		(1)	rale Car	for each que	etion)
	14.2 Chang Speed 14.3 Chang size 14.4 Chang celest works 14.5 Everk up tota parts or exclosed	1. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Don't knew Don't knew Don't knew Don't knew	
	14.6 Give off emoke? 14.7 Change brightness? 14.8 Flicker, thach, of	¥		Don't kniw	
	14.9 Emm.im motionless?	Yes	Jin	Daniel know	
15.	Did the object give off a lig				nit kr
	15.1 IF you autoported YES, wh				
16.	Toll in a few weres the follow				

17. IF there was MOLE THAM ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the dissection they were traveling.

16.1 Sound 1000

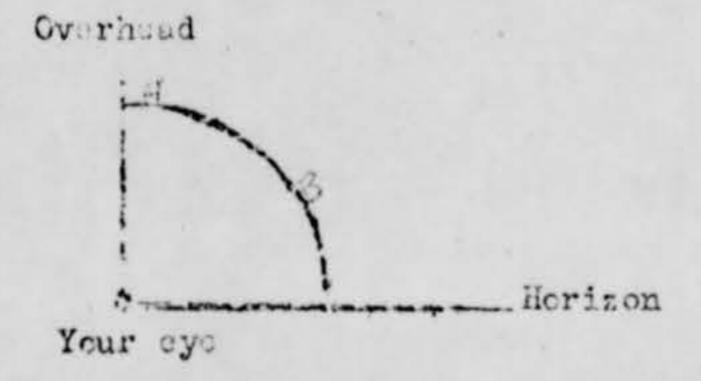
16.2 Coler 2/1002

18.	Did t	he object at any time:
	18.1	Move behind something? (Circle One) Yes No Don't know
		IF you answered YES, then tell what it moved behind.
		Czovo
	18.2	Move in front of something? (Circle One) Yes No Don't know
		IF you answered YES, then tell what it moved in front of.
	18.3	Blend with the background? (Circle One) Yes No Don't know
19.		of the following object's is about the same actual size as the tyou saw? (Circle One)
		a. Pea b. Easeball c. Basketball d. Bicycle wheel e. Office desk f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.
		a. Certain e. Not very sure
		b. Fairly cortain d. Uncertain
20.	Try t	o tell the following things about the object:
	20.2	How high above the earth was it? 20 70 30 feet. How far was it from you? feet or miles. How fast was it going? And the miles per hour. Circle one of the following to indicate how certain you are of your answer to the above questions:
		a. Cortain b. Fairly cortain c. Not very sure d. Just a quess
21.	How d	did the object disappear from view?
	(Circ	c. Other (b) Gradually d. Don't remember

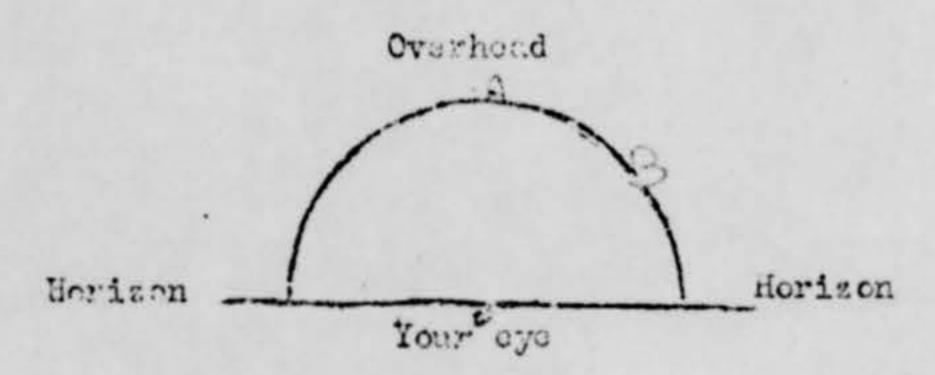
SECTION D

22. In the following skatch, imagina your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lot position when you last saw it.



24. Draw a picture "that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end
of its path.

101

25.	Draw a picture that will show the shape of the object. Label and
	include in your sketch any datails of the object that you saw, and
*	place an arrew beside the drawing to show the direction the object
	was moving,

		377	FICH E		
26.		One): (Yes ke	nio wou have soon	an object	like this?
		F you allestered NO, on the dall you		and ender	what
27.	-	cpindon what do you	ou think the obje	ct was and	what might
4	HARDS HI	o gen, our rever	ECRUSE IT LUSE	AN ALMAN	AC ACOM DA
28.	Give th	e following inform	adon about yours	01.6:	
	NAME 1	10.24 N. W.	First Ban.	Middla P	ZniO
	ADDRESS	Direct	City	Zono	State
	TELEPHO	NE NUMBER			
	What is	your present job?	Inspectation	7. M. 1. 72.00	- lusanic.
	Ago				
	Sex			******	
		hool Attended		100000000000000000000000000000000000000	***
	Year of	last attendance a	t this school	4101	

1 116

(Cirolo (mo): You or de 29.2 Please lieb their num : and addressus:

30. Please add here any further somments which you believe are important.

Use additional corese of the same of zo bener if recessary.

OBSERVERS QUESTIONHAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 14 14 14 52
	Day Month Year
	1.2 Time of day: 2 A.M. or P.M. (Circle One)
	1.3 Time V. me: (Mirele One):
	a. Fastern d. Pacifis (b) Central e. Other Mountain
	(Circle One) a. Daylight Saving
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly sertain d. Just a quess
2.	Where did you see the object?
	Take Sufficient Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea c. Outdoors f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other

ca	1100	12 12	477					
		,						
	n did	you report	to some	of	ficial that	ou h	ad seen the	
1.	4	Aug	5	2				
D	ay	Month	Yea	r				
 A_,	FRIC	ad-	21/04	_	the to	11/0	12.	
			SECTIO	M B				
What	V3.00	ven folds	at the s	in:	you saw the	obje	oti	
							10/10000	A S
	and and a	14.9E	9.12 12	Cine	fill of the arthur			
6.1							before you saw	th
	1990 (1990) (1990)	The second secon	1336 77	160 261	4.4 P. 1. 1. C. 1. 1	VIV	cias, and the	
		or trade soo					-100, and 0110	
	appy	oximate app	unt of	j-75	aprach on car	٠, ٢		
	appy	oximate app	unt of	j-75	aprach on car	٠, ٢		
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	appy	oximate app	unt of	j-75	aprach on car	٠, ٢		
	appy	oximate app	unt of	j-75	aprach on car	٠, ٢		
Wore	a.pp:	the was	LaR.	j-7.	218-912-00	· ` .	17 - 20 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
- Andres	you y	noving at a	LaR.	j-7.	218-912-00	· ` .		
- Andres	you y	noving at a	LaR.	j-7.	218-912-00	· ` .	17 - 20 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
- Andres	you or	noving at a	ny time	whi	le you san t	no ob	17 - 20 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	Or
- Andres	you or	noving at a	ny time	whi	le you san the	no ob	ject? (Circle	Or
- Andres	you or	noving at a wood what direct	ny time	whi	le you san the ou moving?	foll	ject? (Circle	Or
- Andres	you or	noving at a wood what direct	ny time	whi	le you san the ou moving?	foll	ject? (Circle owing question South	Or
- Andres	you or	noving at a wood what direct	ny time	whi e y	le you san the ou moving? North Northeast	foll	ject? (Circle owing question South Southwest	Or
- Andres	you or	noving at a what direc	ny time	whi e y	le you san the ou moving?	foll e. f.	ject? (Circle owing question South	Or
- Andres	you or you	noving at a what direc	ny time YES, the tion were	whi e y	le you san the complete the ou moving? North Northeast East Southeast	foll e. f. g.	ject? (Circle owing question South Southwest West	On

8.	What dire	ection were	you facing who	n you first s	saw the object?
	(Circle C	one): a.	North	0.	South
					Southwest
		0;	East		West
			Southeast		Northwest
	8.1 What	direction	vere you famin	g when the cl	ject disappeared?
	(Cir	cle One;	a) North	e.	South
			b. Nort. aut		Southwest
			c. East		West
			G. Southcast		Northwest
	8.2 Circ	the one of	the collecting to	o indicate he questions.	w certain you are of 8 and 8.1).
		6.	Cortain. Fairly toldain		Unit a quess
				11.0	cano a quass
9.	Word you	WHEN IT . BY	" g"adhes while ,	you ask that	object? (Girale One):
	Yes or				
10					
10.	now was	de object	11 at. 1		
	(Cirole	02.1: 6.	Phrongh vindo	7 g'ess e.	Through theodolite
			Through wir as:		Through sun Classes
			Through bince		Through open space
			Through toles.		Orlean
11.	What do y	rou remambe Spenti	: about the res	cher condità.	ora et the time you
	11.1 CLC	DUDS (Circl	a One)	11.3 13	THEA (Cirole One)
	a.	Clear sky	,	a.	Dev .
	b.	Hasy			Fog, Mist, or light
	0.	Scattered	Clouds		rain
	d.	Soattered Thick or	heavy clouds	c.	Moderate or heavy rain
		Don't rem			Snow
					Don'th romember
	11 0 7771	m (c:========	n - 1		
	TT.05 MID	D (Circle	One,	11.4 TE	PERETUPE (Circle One)
	· a.	No wind		a.	Cold
	(b)	Slight br	0020	b.	Soc1 .
	0.	Strong wi		0.	Warm
	d.	Don't rem		d.	Hot
*				C.	

SECTION O

	5471104 5				
12.	Estimate how long you san the	1. 100.49		1	
	TOO THE TOO TO STATE TO SECTION OF THE	353, 60,	Acurs	Enges	Seconds
	12.1 Circle one of the fuller of year miswer to Questi	ing to i	ndicate	how certui	n you are
	as terrain		00	Not very	sure
	© rairly sa	~e	c.,	Just a qu	ens.
13.	Did the street Locks (careas	'ar; (g	ing en	Terren	n's?
14.	Did the reject at any chart				
		(4)	rale Con	for bach	question)
	14.8 Change described? 14.6 Change Color 14.6 Change Color 14.6 Change Color 14.7 Change brightness? 14.8 Flicker, thack, car procedure? 14.9 Person motion lone?	Y	E COO COOR	Daniel kard bard bard bard bard bard bard bard b	W. W
15.	Did the object give off a ligh				
	15.1 IF you auguered YES, who	t was th	solor	of the lie	;ht:?
16.	Toll in a few words the follow	ing thin	ga about	the bjec	t?
	16.1 Sound 718				
	16.2 Coler				
27	TD 41				

17. IF there was MORE THAN ONE object, when how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.

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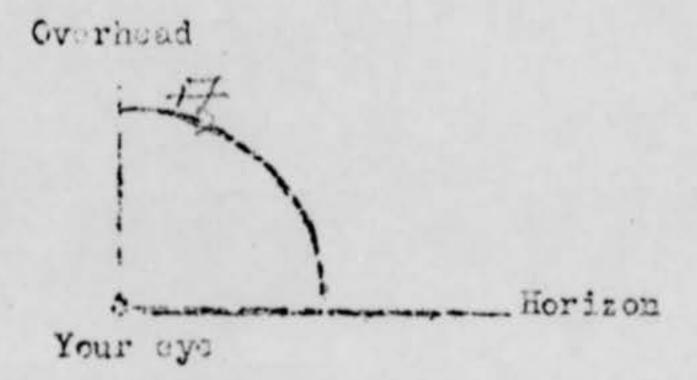
	2.1		M. Line	15 701	E.		+ 4.	-2:	But TE
14	1 -	. 27	aria.	Bacco	Cle.	- 70	oza G	1	
5.	Who	n did	you repo	rt to son	re of	ficial to	nat you	had see	n the
	4	ay	Hopts	h Ye	5 2				
				SECTI	igy p				
5.		*				you san	the obj	ectY_	2/1/20
i	6	· · · · ·	A						•
	6.1	ob.ja	han you on imple a	to list t	the a	obstatley	er ustiv		you saw and the
		7/0	16.6	Lieu	4.5	2000	- in	The	Bereige.
	6-1	260	16.36	4	4.5	2000		1/2	de fich
	6-1		16 36 701	1.10	ec.s/		plant.	517	
7.	Were		moving at	1.10	ec.s/		plant.	517	(Circle
7.	Were	you	moving at	any tim	whi	le you s	an the c	bject?	
7.	Were	you or (moving at	any time	whi	le you s	the fol	bject?	(Circle
7.	Were	you or (moving at	any time	whi then ere y	le you s	the following?	bject?	(Circle questions
	Were	you or (moving at	any time ed YES, we le One):	then b.	le you s complete ou movin North Northea East Southea	athe follows the f	bject? South West North	(Circle questions

18.	Did t	he object at any time:
		Move behind something? (Circle One) Yes No Don't know IF you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes No Den't know IF you enswered YES, then tell what it moved in front of.
	18.3	Blend with the background? (Circle One) Yes No Don't know
19.		of the following object's is about the same actual size as the t you saw? (Circle One)
	19.1	a. Pea f. Automobile g. Small airplane c. Basketball d. Bicycle wheel e. Office desk f. Automobile g. Small airplane i. Dirigible j. Other Circle one of the following to indicate how certain you are
	17.1	of your answer to Question 19. a. Certain b. Fairly certain d. Uncertain
20.	Try t	o tell the following things about the object:
	20.1 20.3 20.4	How high above the earth was it? How far was it from you? How fast was it going? Circle one of the following to indicate how certain you are of your answer to the above questions:
		b. Fairly cortain c. Not very sure d. Just a quess
21.	How d	id the object disappear from view?
	(Cire	le One): a. Suddenly c. Other (b. Gradually d. Don't remember

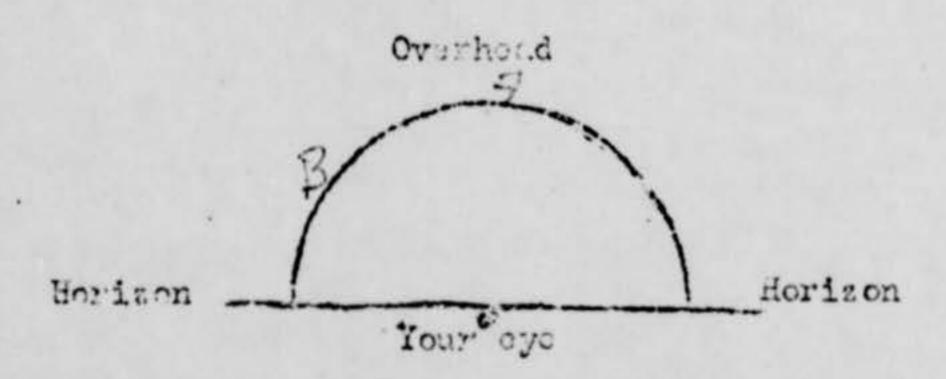
SECTION D

22. In the following skatch, imagine your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following skatch place an "A" at the position the object was when you first saw it, and a "B" at lot position when you last saw it.



24. Draw a picture "that will show the metion that the object made.
Place an "A" at the beginning of its path and a "B" at the end
of its path.



85.	Prom a picture that will show the shape of the object. Label and include in your shotch any details of the object that you saw, and place an arrew beside the drawing to show the direction the object was moving.
	quet a round object
(STELLON E
26.	Was this the first time that you have noun as object like this? (Circle One): (To) No
	26.1 IF you allevered NO, then when, where, and ender what condition as did not see of her ones.
27.	In your opingor what do you think the object was and what might have caused 41%
	don't pinew
28.	Give the following information about yourself:
	NAMES OF THE PARTY
	Middle Name
	ADDR State
	TELEPHONE NUMBER
	What is your present job? Asiaini
	Ago 3/
	Last School Attended Americal Buch Johns
	The second appropriate the second sec

- 29. Was anyone also with you at the time you saw the object?

 (Circle One): (vis) or the
 - 29.1 IF you appwored Y.E. did they see the object too (Cirole (ma)): (Ya) or ile
 - 29.2 Please Mes their rum : and addresses:

30. Please and have any further semments which you believe are important.

Use additional and as of the same size place if recessary.

Nrve

HO, BAAMA FORM NO. 2

EDMMUNICATION AND ENVELOPE TO ATTENTION OF
FOLLOWING DEFICE SYMBOL
SATP

SAN ANTONIO AIR MATERIEL ARE

KELLY AIR FORCE BASE, TEXAS

15 August 1952

SUBJECT: (Unclassified) FLYOBRET

THRU:

Commanding General

ATTN: Intelligence Section

Air Materiel Command

Wright-Patterson AF Base, Ohio

TO:

Director of Intelligence Headquarters, USAF Washington 25, D. C.

In compliance with AF Letter 200-5, dated 29 April 1952, the attached AF Form 112 is forwarded.

FOR THE COLL ANDING GENERAL:

2 Incls:

distribution and in the second

William of A a trail.

1. AF Form 112

2. Statement-1

Major, USA

Asst Air Provost Marshal

cc: Chief, Air Technical Intelligence

ATTN: ATTAA-2c

Wright-Patterson AFB, Ohio

7-3719-11



-					
AF	FO	PM	112_	-PAR	Т
		WILL	114-	-ran	

United States		REPORT NO.		(LEAVE BLANK)	
*	15 1751 1 1	CENICE II	UCODA 4 A 7	TON DEDODE	
AIK DECT	INIELLI	GENCE II	NFORMAI	ION REPORT	
FLYOBRET					
San Antonio, Texas			FROM (Agency) SAAMA		
E OF REPORT	DATE O	F INFORMATION	1 02110111	EVALUATION	
15 August 1952 PARED BY (Officer)		4 August	1952 I SOURCE	Unknown	
Major Robert W. Fox			Eye-Witn	nesses	
ERENCES (Control number, directive, previous re	and the same of th				
AF Letter 200-5 dated MMARY: (Enter concise summary of report. G	THE RESERVE AND ADDRESS OF THE PARTY OF THE	and the last warm or the Real Property and	ragraph. List inclosu	res at lower left. Begin text of report on AF F	orm 112-Part II.)
				t that emitted a	
				e ap roximately was observed	
			Base, Texas		
	325-3				
INCLS.					
TRIBUTION BY ORIGINATOR					

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.-31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LA IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECT INTELLIGENCE, USAF.

(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

				-		
FROM (Algency)	REPORT NO.					
		1				
SAAMA		PAGE	1	OF	1	PAGES
Torresta sea		1	-			

In compliance with AF Letter 200-5, dated 29 April 1952, the following information is submitted:

- (1) Object was oval-shaped and appeared to observers to be approximately one-third the size of a B-36 Aircraft. Object emitted a dull, whitish color. No aero-dynamic features, trail, or exhaust was noticed nor was there any visible propulsion system. Speed estimated at between 500 and 750 mph. Object flow a level course and performed no maneuvers. Object disappeared by traveling beyond the range of vision.
- (2) Object sighted 15-5-inners, CST, 14 August 1952 and was visible to observers approximately one minute.
- (3) A visual surface observation without optical or electronic equipment was made.
- (4) Observers were on the parking ramp by the Flight Line, near Building 1610, at Kelly AF Base, Texas. Object was in the South sky bearing North at an estimated altitude of between 5,000 and 7,000 feet.
- (5) Object was observed by the following listed Airmen from the 75th AD Wing, Kelly AF Base, Texas: Reliability unknown.

GRADE	13	21.15	PARTITION TRANSPORTE	
M/Sgt		-	San Antonio,	Textas
E/Sgt S/Sgt			Sq, Kelly AFB,	Texas
S/Sgt		7	Kelly AFB,	Texas

- (6) Fair weather prevailed at the time of the sighting.
- (7) No activity, meteorological or otherwise, is known to have existed which may have accounted for the sighting.
 - (8) No physical evidence of the sighting.
 - (9) No interception or identification action taken.
- (10) Location of any air traffic in the general area at the time of the sighting unknown.

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S. C.—
31 AND 12, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW,
IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF
INTELLIGENCE, USAF.

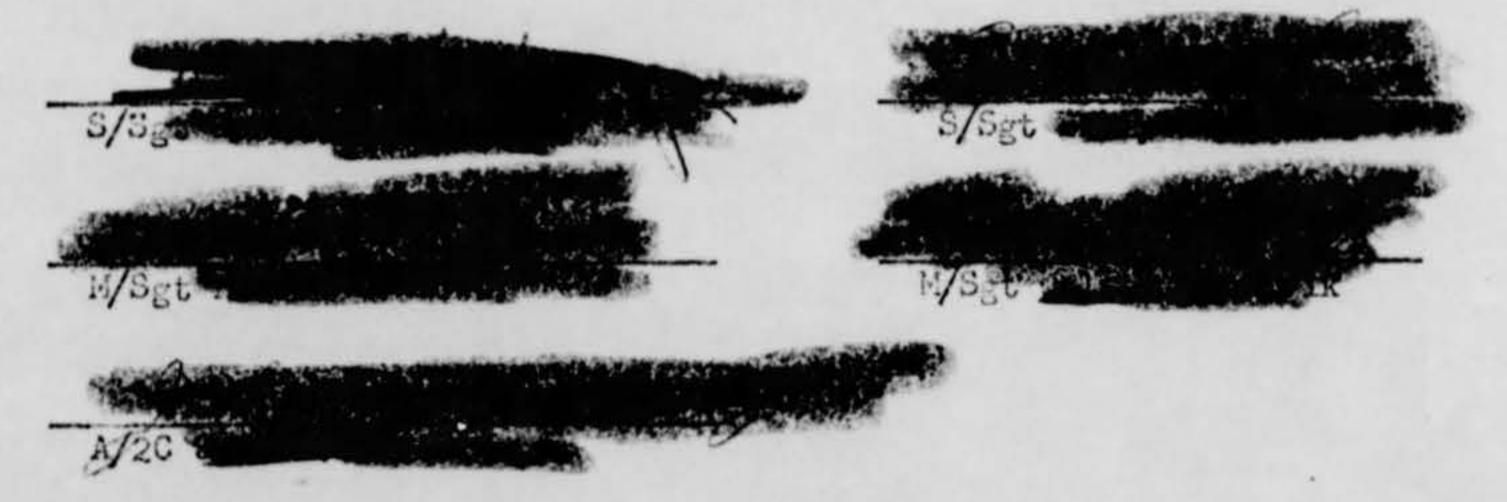
(CLASSIFICATION)

18-25379-1 A U. S. GOVERNMENT PRINTING OFFICE - 1250-- O-91433-2

STATEMENT

We, the undersigned, are members of the 75th Air Depot Wing, Kelly AF Base, Texas. We are mechanics and work near Building 1610 on the Flight Line. We had just finished lunch 14 August 1)52 and were lying on our backs near Building 1610 resting and awaiting the end of our lunch break. At 1110 hours, Central Standard Time, we noticed an object in the South sky heading North in a straight flight. The object appeared to be moving at an estimated speed of between 500 and 750 miles per hour at an estimated altitude of between 5000 to 7000 feet. The object appeared oval in shape, and gave off a dull whitish color. A P-36 flew over approximately fifteen minutes later at about the same altitude and we decided that the object was about one third as large as the P-36. We could hear no noise and could see no wings, tail, or any other visible aerodynamic features. We did not see any trail or exhaust. We watched the object fly on it's course about thirty seconds or a minute until it disappeared.

We certify that the above statement is true and correct to the best of our knowledge:



OBSERVERS QUESTIONNAIRE

	SECTION A
	When did you see the object:
	1.1 Date: 14 8 52
	Day Month Year
	1.2 Time of day:
	1.3 Time Some: (Circle Che):
	a. <u>Fastern</u> b. <u>Central</u> c. Pacifis c. Other
	(Circle One) a. Daylight Saving b. Standard
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly eertain d. Just a quess
2.	Where did you see the object?
	Helly A.F.A. SAN AMONTA TOWN State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea c. Outdoors f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other Ramp Holly AFB

CONT.

- 1 11 1

	en did	you report	to some	e of	ficial that	you h	ad seen the
		Month	Ye.	-z			
			SECTIO	OM B			
Whe.	t wars	you doing	5*. 21.0 f	.ina	you saw th	e obje	oti Enling
-	Luc	ench.					
0.1		had you be					
0.1	obje-	on imake and	o list the	ho a ijms		astivi ach.	ties, and the
Wer	you or (moving at a	any time	whi hen	le you saw	the ob	
Wer	you or (moving at a	any time	whi hen	le you saw	the ob	ject? (Circle
Wer	you or (moving at a	any time	whi hen re y	le you saw	the ob	ject? (Circle owing questions
Wer	you or (moving at a	any time	whi hen to y	le you saw complete the ou moving? North	the ob	ject? (Circle owing questions

				Page 3
8.	What direction	were you facing when	you first s	aw the object?
	(Circle One):	n. Worth		Carolina
	(Oliczo olicy.	a. Mortheast	0.	South
				Southwest
		d. Scutheast		Nest
			41.0	2407 01143 8 9
	8.1 What dire	etion were you faming	when the cb	ject disappeared?
	(Circle C	mel: a. North	e.	South
		b. North and	f.	Southwest
		c. East		West
		4. (Southeast)	141	Northwest
	8.2 Circle of	g of the rolling to	indicate ho	w certain you are of 8 and 8.1).
		a. Chertain.	14.0	Not very sure
		b. Cortain datain	d.	dust a quess
		V _{sc}		
(Yos or To	the character with the	au san tha p	bjest? (Gérale Ono):
10.	How was the th	jast search		
	(Cirole Car)	e.s. Trongh virtor	e7 2 2 3 0 c	Through theodolite
		the Through wir aghi		Through sun classes
		as Abrengh bincoul		Through open space
		de The right toleson		Silver Span apage
11.	saw the object	number about the weads	er emditi	re et the time you
	11.1 CLOUDS (Circle One)	11.3 T.E.	Piffer (Cirole One)
	a. Clear	r sky	un/	DTV
	b. Hasy		b.	Fog, Mist, or light
	c. Sout	tored Clouds		rain
	d. Thic	k or heavy clouds	c.	Moderate or heavy rain
		t remember		Snow
				Don't remember
	11.2 WIND (Ci	rele One)	11.4 TEM	PERATURE (Sircle One)
	a. No w	ind	a.	Cold
	b. (Slig	ht breeze)	bo	Soci
		ng wind	0.	Warm
	2 2 3	tremember	do	Hut
				Don't romember
			107 100	

8.	What direction were you facing when you	irst saw the object?
	(Circle One): a. (North)	e. South
	b. Northeast	f. Southwest
	c. East	g. West
	d. Southeast	h. Northwest
	8.1 What direction were you facing when	the object disappeared?
	(Circle One): a. [North	e. South
	b. North aut	f. Southwest
		No No
	c. Etst	g. West
	d. Southeast.	h. Northwest
	8.2 Circle one of the well-ruing to india	cate how certain you are of one, (8 and 8.1).
	4. [o. Not very sure
	the state of the s	de duet a quess
9.	Were you would be ever glastes where you as	the shiest? (Girele One):
-		
	Yes or Lid	
10.	How was the significant	
	(Cirole Carls as through vintor great	e. Through theodolite
	be Through wir achieve	Through sun Classes
	. Through bincoulair	
	d, Through talesocp.	The Chroath open space
11.	What do you remamber about the weather of saw the object?	endations et the time you
	11.1 CLOUDS (Circle One) . 1	1.3 LEATHER (Circle One)
	a. Tlear sky	a. Dry
	b. Hasy	b. Fog, Mist, or light
	c. Scattered Clouds	rain
	d. Thick or heavy clouds	c. Moderate or heavy rais
	c. Don't remember	d. Snow
		e. Don't remember
	11.2 WIND (Circle One)	1.4 TEMPERATUPE (Circle One)
	a. No wind	a. Cold
	b. Slight breeze	b. Gocl
	o. Strong wind	c. Warm
	d. Don't remember	d. Hot
		e. Don't remember

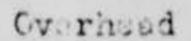
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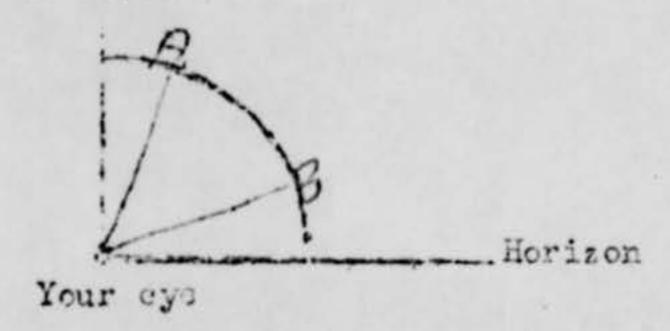
12.	Estimate how long you saw the object?	Hours	L'nuves	Seconds
	12.1 Civele one of the Lattering to a	ndioate l	ow certain	you are
	3. (************************************	6.7	Not very a	enre
13.	Dark the street howby (dans as its; (21.10	Taragates	ais?
14.	Did vies elegant ut any climit			
		rale Gas	Air cach c	question)
	14.3 Grand describing (1.6) 14.2 Change and (1.6) 14.3 Change also (1.6) 14.4 Change also (1.6) 14.5 Execularly later (1.6)		Dor's know	<i>i</i> ,
	14.6 Give off amoker Yes 14.7 Change brightness? 14.8 Flicker, thuch, or his passage? 14.9 Female methodons? Yes	DE C	Depth know	
15	Did the object give off a light? (Dis	E)		Den't krow
17.	15.1 MF you answered Mas, what was th			
16.	Toll in a flow world, who following this	ign anox's	tin shiper	t?
	16.1 Sound Coulden HEAr.	Sewale	1	
	16.2 Color Crepay Color	·•		
17.	IF there was MORE THAN ONE object, the Draw a picture of how they were arrang show the discetion they were traveling	ged, and	ny wore th	ow to

18.	Did t	he object at any time:
	18.1	Move behind something? (Circle One) Yes To Don't know
		IF you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes No Don't know
		IF you answered YES, then tell what it moved in front of.
	18.3	Blend with the background? (Circle One) Yes Mo Don't know
19.		of the following object's is about the same actual size as the you saw? (Circle One)
		a. Poa b. Baseball c. Basketball d. Bicycle wheel e. Office desk f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.
		a. Certain b. Fairly certain d. Uncertain
20.	Try t	o tell the following things about the object:
	20.2	How high above the earth was it? 5000 13 7500 feet. How far was it from you rece to feet or miles. How fast was it going? 500 750 miles per hour. Circle one of the following to indicate how certain you are of your answer to the above questions:
		a. Certain c. Not very sure d. Just a quess
21.	How d	id the object disappear from view?
	(Circ	le One): a. Suddenly c. Other b. Gradually d. Don't remember

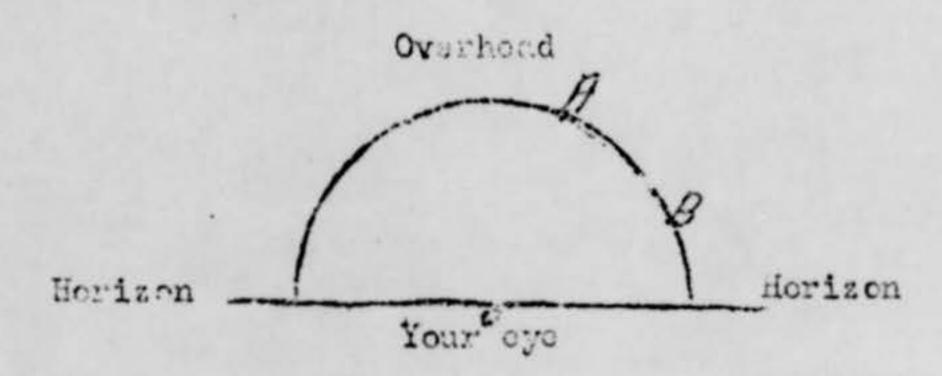
22. In the following skatch, imaging your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.





23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lot position when you last saw it.



24. Draw a picture "that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end

of its path.



25.	Draw a picture that will show the shape of the object. Label and
	include in your sketch any details of the object that you saw, and
	place an arrow beside the drawing to show the direction the object was moving.



Was (Ci	thic role	the one).	first	tinn lo	tant	704	Lavo	9007	0.1	object	like	this?

26.1 If you answered NO, then when, where, and ender what's each of the sac of her omes?

27. In your opinion what do you think the object was and what might have caused in

Could HAVE BEEN A Jet A/c.

Or it could HAVE Bee something

ElsE

28. Give the following information about vourself:

NAME

ADDRESS

SUPPORT

OUTY

Lone

State

TELEPHONE, NUMP

What is your present job?

Ago 33

Sox M

Last School Attended Paville x/y High Geleck

Ydar of last attendance at this school 1931

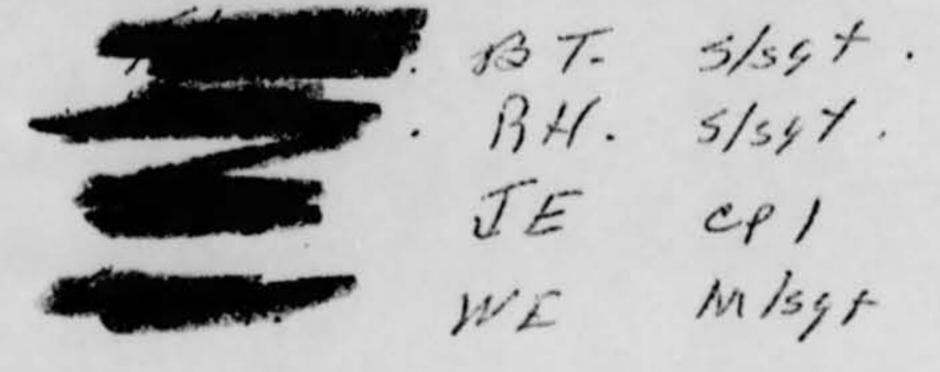
29. Was anyone is: with you at the time you saw the object?

(Cirole Ca. 1. 10)

29.1 If you appeared Tib, old they see the object tee!

(cersia main Trad in in

29.2 Please theb thair rum rand addresses



30. Please and love any further somments which you believe are important. Use additional to the of the same size part if heressary.

NONE

OBSERVERS QUESTIONNAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 14 Aug. 1952
	Day Month Year
	1.2 Time of day: // Min. A.M. or (Circle One)
	1.3 Time Suma: (Directe Cma):
	a. Fastern C., Pacific. b. Contral e. Other
	(Circle One) a. Daylight Saving b. Standard)
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. (Certain) c. Net very sure b. Fairly certain d. Just a quess
2.	Where did you see the object?
	YE // AFB Stuffering TEXIS USA Postal Address City or Town State Country
3.	There were you lecated when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea c. Outdoors f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other Kally Parking RAMP

CONT.

4.	How	did y	ou happen to noti	ce the object?			
	WE	71	ON Lunel	1 TIME A	od	wotreed	
	, 7	distance would	16,1E TESY	/			
_	1774						
9.		ect?	you report to so	me official cust	you n	ac seen the	
	1	4	Aug	52			
	D	ay	Honth Y	ear			
			SECT	ION B			
,							
6.	Whe.t		you doing at the			et!	
		4	MS ON L	NOTE PET	10d	•	
	6.1	obje	had you been doing or had you been doing to list	the abtivity or	uetivi	And the second s	the
	73.5×			LUNCK			
				- LONGAL			
7.	Were	you	moving at any tim	ne while you saw	the ob	ject? (Circle	One)
	77417		No.				
		,	ou answered YES,	then complete th	e foll	owing question	8.
			What direction w				
			(Circle One):	b. Northeast	f.	South	
			T Ali	o. East	g.	West	
		N		d. Southeast	h.	Northwest	1
		7.2	How fast were yo	ou moving?	mil	es per hour.	et AMPI
		7.3	Did you stop at object?		ou wer	e looking at t	
			(Circle One):	Yes or No Mot	Air	11	

8. What direction were you facing when yo	ou first saw the object?
(Circle One): a. (North)	e. South
be Northeast	fe Southwest
c. East	g. West
d. Scutheast	h. Borthwest
8.1 What direction were you facing wh	non the object disappeared?
(Circle Onale a. Worth)	e. South
(Circle Ore): a. Corth	f. Southwest
c. East	g. West
C. Southeast	h. Northwest
your therer to the softwaring to in	dicate how certain you are of stions, (8 and 8.1).
	ne Not wery sure .
A. Cortain	de dust a quess
9. Were you water or glastes with jou	ass the sujent? (Wirels One):
Yes or (To)	
10. How was the dig set of all	
	Year a Wharman to the adal the
(Cirole Carl; e., drough virtor g	
to Through wir ashdo	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLU
d, Through bineoule.	The state of the s
11. What do you remamber about the weather saw the object?	conditions at the time you
11.1 CLOUDS (Circle One)	11.3 VEATHER (Circle Ome)
a. Clear sky)	n. (Dev)
b. Hasy	b. Fog, Mist, or light
c. Scattered Clouds	rain
d. Thick or heavy clouds	c. Moderate or heavy rais
e. Don't remember	d. Snow
	e. Don't romember
11.2 WIND (Circle One)	11.4 TEMPERATUPE (Circle One)
a. No wind	a. Cold
b. Slight breeze	be Gool
c. Etrong wind	e. (Trm)
d. Don't remember	d. Hote
	e. Don't remember

SECRETAR d

12.	Estimate has long you say the object? Acure Ministes Seconds
	12-1 Chrole one of the Suttering to indicate how certain you are
	o. Cairly are a. Just a queas
13.	Das the fifth Locks (Carias Co.; (Ship) or Tiphiphicon's
14.	Lid vice this est and and and
	(Annile Car Jar such question)
	14.6 Give of commas? 14.7 Cheag. brightness? 14.9 Erwith metion loss? Ver Commandation of the commandat
15.	Did the object give off a light? (Carele Gee): Yes @ Den't know
	15.1 MF you answered Was, what was the color of the light? Not Appl,
16.	Tell in a few woods who to lowing things among the object? 16.1 Sound NoNE
	16.2 Coler CHEAM Dull White
17.	IF there was MORE THAN ONE object, when how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were travelings

	C. Cha SECRION C.	
12.	Estimate how long you say the object? Houses Seconds	
	12.1 Circle one of the following to indicate how certain you are	
	o. Not very sure o. Fairly sure c. Just a quess	
13.	Did the street tooks (careas in); (clic) er Teraparente?	
14.	Did our abject at any clear?	
	(Arrike Cas for each question)	
	14.2 Ching speed 14.3 Ching size 14.4 Ching Coluz 14.5 Event up into part of a few forms and a few forms an	
	14.9 Eranin metionlens? Yes (Ma) Dan'n Klow	
15.	Did the object give off a light? (Jurele One): Yes in Den't know 15.1 IF you answered YES, what was the color of the light?	
16.	Toll in a few weren the following things about the bject?	
	16.1 Sound 71.0-1-0	
	16.2 Coler	
	If there was MOLE THAN ONE object, then how many were there? Draw a picture of how they were arranged; and put an arrow to show the direction they were traveling.	

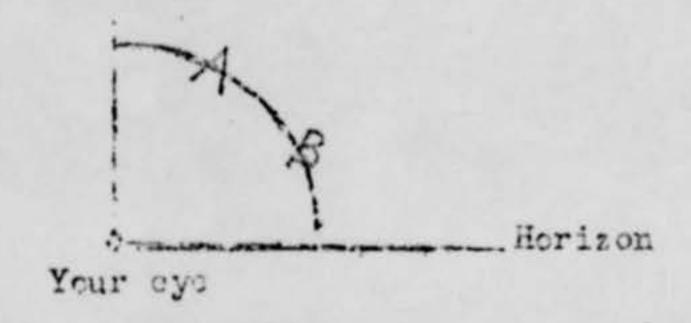
COMED.

18.	Did t	he object at any timo:
	18.1	Move behind something? (Circle One) Yes (No Den't know
		IF you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes (No Don't know
		IF you enswered YES, then tell what it moved in front of.
		Not Apple
	18.3	Blend with the background? (Circle One) Yes (No) Don't know
19.		of the following object's is about the same actual size as the tyou saw? (Circle One)
		a. Pea b. Baseball c. Basketball d. Bicycle wheel c. Office desk f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.
		a. Cortain Not very sure
		b. (Fairly certain) d. Uncertain
20.	70	o tell the following things about the object:
	20.3	How high above the earth was it? How far was it from you? How fast was it going? Circle one of the following to indicate how certain you are of your answer to the above questions:
		a. Cortain b. Fairly cortain c. Not very sure d. Just a quess
21.	How d	id the object disappour from view?
	(Circ	b. Gradually d. Don't remember

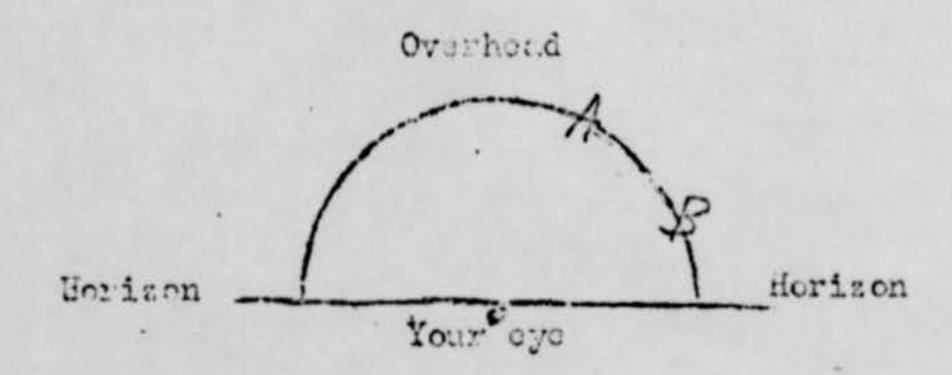
22. In the following skatch, imagine your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.

Gverhead



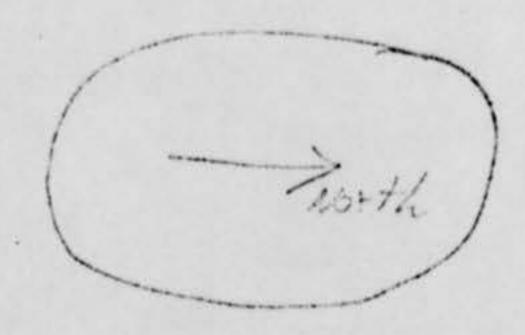
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lat position when you last saw it.



24. Draw a picture that will show the metion that the object made.
Place an "A" at the beginning of its path and a "B" at the end
of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.



SECTION E

26.	Was this	the !	"irst	timo	tars	~04	havo	รอบท	6.2	object	like	this?
	(Circle (One) :	(You)	1.0	(4)							

26.1	IP you am	wered No.	thon	when,	where,	nd	ender what
	0 m 10 1 mm	uil you	sec of	hor o	mes:		

27. In your opinion what do you think the object was and what might have caused it?

No IdeA

28.

15 17 17

NAME -	
	First Man. Middle Find
ADDR SS Jurie	Zong State
TELEPHONE NUMBER	
What is your present	job? AIRCHAFT MECh
Ago 22	
Sex	H192 50/1

29. Was anyone also with you at the time you saw the object?

(Circle One): (Yes) are it:

29.1 If you appeared Mis, did they see the object too!

(Cirola Small (Yab) it do

29.2 Please the tintrian ; and underchause of the Repair Sq 175-16 fle R

30. Please and here any further somments which you believe are important.
Use additional through of the same size place if remeasury.

Conf Buder.

1.1 Date: 1/ aug	5.2
Day Month	Year
1.2 Time of day:	/5 A.M. or P.M. (Circle One)
1.3 Time temps (Sirole One):	
b. Cantrall b. Mountaile	e. Schur
(Circle One) a. Davi	ight Saving
1.4 Circle one of the following of your answer to the about	ing to indicate how sertain you are ove question 1.2:
a. Certain b. Fairly certain	d. Just a quess
Where did you see the object?	
Relay AFB. Postal address	City or Town State Country
Where were you located when you	ou saw the object:
(Circle One): a. Inside a but b. In a car c. Outdoors	d. In an airplane e. At sea f. Other
3.1 Were You	
b. In c. In d. Fl; f. Fl; g. Oth	the business section of a city? the residential section of a city? open countryside? ying near an airfield? ying over a city? ying over open country? her in the section of a city?
	Day Month 1.2 Time of day: As Fine Const (Circle Cno): As Cortain b. Fairly certain Where did you see the object? As Cortain b. Fairly certain Where were you located when you (Circle Cno): a. Inside a but be In a car c. Outdoors 3.1 Were You (Circle Cno): a. In b. In c. In d. Fi o. Fi f. Fi

1. When did you see the object:

4.	How o	did y	ou happen to notice	the	object?	04	nsanour	
	pa	aks	at Lunch h	م.د.	n Cone	<u> - 1-</u>	Sation	S- 5
	6D_	Ely	ins sauce	=6.				
5.		n did	you report to some	of	ficial that y	ou h	ad seen the	
	Di	ż/	Honth Yes	2 r				
			SECTIO	27 28				
6.			you doing to the i					
	Re	SE1	ng dan log		40266	170	٠ _ اين	
		What obje appr	has you been doing out "my to list the oximate amount of t	j fo ne a Lima	r the 30 minus	tos tivi	before you saw	the
		E	azins	<u> </u>				
7.		you or	moving at any time	whi	le you saw th	do e	ject? (Circle	One)
		IF y	ou answered YES, th	hen	complete the	foll	owing questions	•
		7.1	What direction wer	re y	ou moving?			
			(Circle One):	b.	North Northeast East	ſ.	South Southwest West	
				d,	Southeast	1777	Northwest	
		7.2	How fast were you	mov	ing?	mi)	es per hour.	
		7.3	Did you stop at an object?	ny t	ime while you	wer	e looking at th	а
			(Circle One): Ye		r No			

0	Villa anda	21 m	ma man Bankana mba		
8.	what	direction we	re you facing who	en you first :	aw the object?
	(Cire	ole One): a.	(North)	e.	South
		ba	The second second	fe	Southwest
		Ca		5.	Hest
		0.77	Scutheast	h.	Northwest
	8.1	What directi	on vere yeu facil	ng when the cl	ject disappeared?
		(Circle Che)	a. (North	e.	South
		(b. Nort. unv	f.	
			c. East	g.	40 4
			i. Southcast	'n.	Korthwest
	8.2	Your ares ar	to the area. The	questione,	ow certain you are of 8 and 8.1).
		4.	Charly Cartain	n.e.	live very sure
		. 5.	vourly to tain	de	dust a quess
10.	How t		e. Through wird	altinoité de des	Through throdolite
			d. Through bine	outer to	Chroagh open space
11.		do you remain the object?	bour about the no	withour conducti	ora et the time you
	11.1	CLOUDS (Cir	cla One)	11.3 LE	THE (Cirole One)
		a. Clear s	kv)	D.	(D-1)
		b. Hasy			Fog, Mist, or light
		c. Scatter	ed Clends		rain
			r heavy clouds		Moderate or heavy rai
		e. Don't r			Snow
		0. 00. 0			Don't remember
	11.2	WIND (Circl	o One)	11.4 TE	APERATUPE (Circle One)
		a. No wind		u.	Cold
		b. Slight		be	Cocl
		o. Etrong		0.	Warm
			emember	de	F
				C.	

SECRICE O

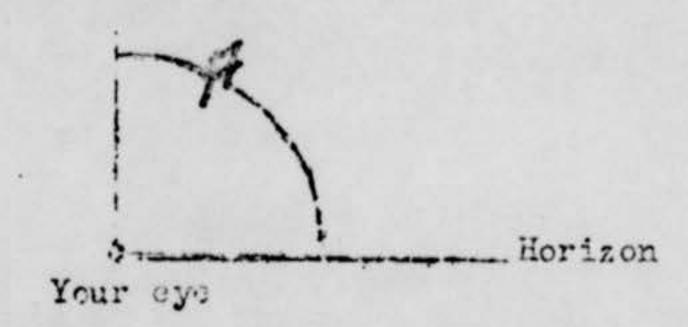
12.	Estimate how long you san the	abject?	*********	2	30/1/5
			Hours	Emuces	Seconds
	12-1 Circle one of the Julier of your master or decata	and the same of th	edicate	how certu:	in you are
	o Cately or	ıre.	C -	Not very	sure
13.	District the the house females	5: (50	11:00	Terminate	nigr
14.	Lid who regard at any vame?				
		(4)	ersle Cas	J. z cach	question)
	14.2 Change and a little of the School of th	Y	0000	Darks Market Mar	
15.	Did the object give off a ligh	hu? (30.	rale Dea	· You (H	Don't krow
	15.1 XF ym aurwordd XES, who	at was t	ho ooler	of the li	ght?
16.	Toll in a flow would be to to	ving thi	oga sireur	the obje	ct?
	16.1 Sound 200- 20.66 2			۷	
	16.2 Coles Crearing				
17.	Draw a picture of how they were show the direction they were	re arran	fact they		

18.	Did t	he object at any time:
	18.1	Move behind something? (Circle One) Yes (No) Don't know IF you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes No Don't knew IF you answered YES, then tell what it moved in front of.
	18.3	Blend with the background? (Circle One) Yes (No) Don't know
19.		of the following object's is about the same actual size as the t you saw? (Circle One)
	19.1	a. Pea f. Automobile g. Small airplane c. Basketball d. Bicycle wheel e. Office desk Circle one of the following to indicate how certain you are of your answer to Question 19. a. Certain c. Not very sure
		b. (Fairly cortain) d. Uncortain
20.	20.2	
21.		tid the object disappear from view? cle One): a. Suddenly b. Gradually d. Don't remember

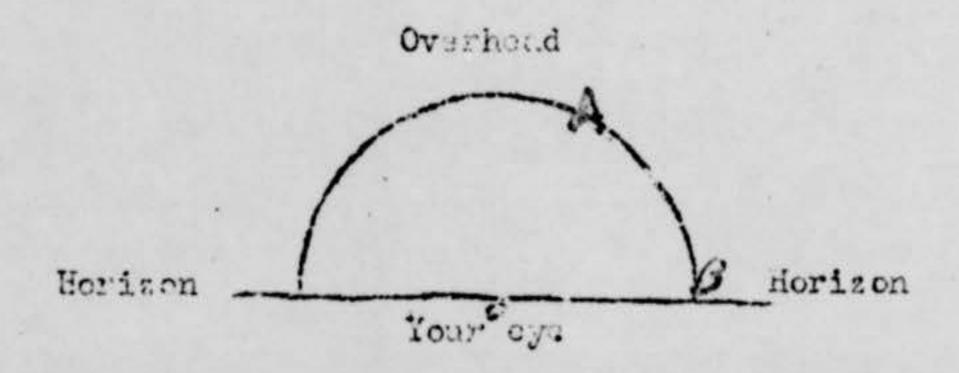
22. In the following sketch, imagine your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.

Gyerhead



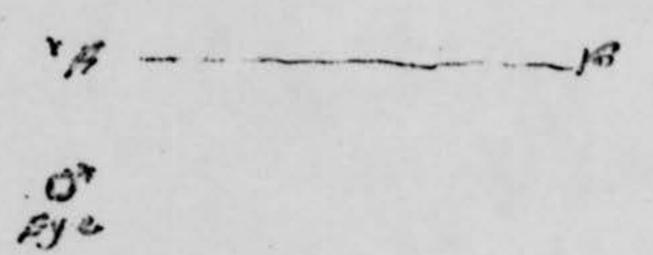
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lat position when you last saw it.



24. Draw a picture "that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end

of its path.



18.	Did ti	the object at any time:				
	18.1	Move behind something? (Circle One) Yes No Don't know				
		IF you answered YES, then tell what it moved behind.				
	18.2	Move in front of something? (Circle One) Yes (No) Don't know				
		IF you answered YES, then tell what it moved in front of.				
	18.3	Blend with the background? (Circle One) Yes (fo) Don't know				
19.		of the following object's is about the same actual size as the tyou saw? (Circle One)				
		a. Pea b. Baseball c. Baskebball d. Bicycle wheel e. Office desk f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other				
	19-1	Circle one of the following to indicate how certain you are of your answer to Question 19.				
		a. (Cortain c. Not very sure				
		b. Fairly cortain d. Uncortain				
20.	Try t	o tell the following things about the object:				
	20.2	How high above the earth was it? How far was it from you? How fast was it going? Circle one of the following to indicate how certain you are of your answer to the above questions:				
		a. Cortain c. Not very sure d. Just a quess				
21.	How d	id the object disappear from view?				
	(Circ	lo Ono): a. Suddenly c. Other b. Gradually d. Don't remember				

	Page 7
25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving. Couldn't reducedly tell. Jesteck like and believe that the called the last that the called the continue of first the last that the called time and the siffer rates of speed. Couldn't eleter wings of task.
	BROTICE E
26.	Was this the first time the wea have seen as object like this? (Circle One): (Yes) No
	26.1 IF you alswored NO, then when, where and ender what condits, has did you see other emest
27.	In your opinion what do you think the object was and what might have caused in don't house
28.	Give the followise information about yourself:
	ADDR-SS Street City Zone State
	TELEPHONE NUMBER MANUEL Job? Hydrolie Michaelie Mir I
	Ago 223
	Sex Male

Year of last attendance at this school 1947

29. Was anyone also with you at the time you saw the object?

(Cirale Cacle (128) 32 01

29.1 IF you appared Y. W. old they see the object tee

(certin main (r) or de

29.2 Ploase Met their zum o end undrousses



30. Please and how any further somments which you believe are important. Use additional to the of the stage of to pace if remeasury.

OBSERVERS QUESTIONNAIRE

			SECTIO	N A		BALL 001
1.	When did you	u see t	he object			
	1.1 Date:	14	1/2 1	19:52		
		Day	Month	Year		
	1.2 Time of	days	Hrs:	Min,	A.M. or P.	M. (Circle One)
	1.3 Time .5	מו יפר:	imola Cho) 2		
	PERSONAL PROPERTY.	Faster Centra Mounta			Pacifis.	
	(Ci	role On	be S	aylight Sa tandard	ving	
		-		owing to i		eertain you are
	b.	Certai	n oertain	d.	Not very s Just a que	
2.	Where did y	ou see	the objec	t?		
	Post	al Addr	ess		r Town S	
3.	Where were	you loo	ated when	you saw t	he object:	
	(Circle One): a. b.	In a car		d. e. f.	At sea
	3.1 Were Y	ou				

(Circle One): a. In the business section of a city?

b. In the residential section of a city?

c. In open countryside?

d. Flying near an airfield?

e. Flying over a city?

f. Flying over open country?

CONT.

1 77 1

7-3719-11

•	When	did you report to some official that you had seen to	he
	D	y Month Year	
-		SECTION B	
	Whet	wars you folks of the time you saw the object?	
		en e	
	6.1	What has you been doing for the 30 minutes before yo object? Try to list the activity or activities, and approximate amount of time space on each.	
		/ ***	
		you moving at any time while you saw the object? (C	ircle O
			ircle O
		you moving at any time while you saw the object? (Coor No.) IF you answered YES, then complete the following que	
		you moving at any time while you saw the object? (Coor No.)	
		you moving at any time while you saw the object? (Coor No.) IF you answered YES, then complete the following que	stions.
		you moving at any time while you saw the object? (Cor No.) If you answered YES, then complete the following que 7.1 What direction were you moving? (Circle One): a. North e. South b. Northeast f. Southwest g. West	stions.

8.	What d	direction	were y	ou facing wher	you first s	aw the object?
	(Circ)	le One):	a. No	rth	e.	South
	, a converse	le One):	De No	rtheast		Southwest
			c. Ea			West
				utleast		Northwest
	8.1 7	hat direc	tion v.	are you faming	when the ob	ject disappeared?
	(Circle Or	o): a	Dorth	е.	South
			5	. North		Southwest
				, East		West
				. Southeast	h.	Northwest
	8.2	rous were	r 55 5	ha alir - rom g	uestions, (
		(1. 10	Mint.	n.	Not very sure
			21 14	L'IV a-tail	de	vient a quess
9.			5 6.7	charles views	ou ase that	bjant? (Circle One):
	105	ox.				
10.	How wa	s the ord	: t :-	at		
	(Cir	ole Contr	a.	The ough wirelow	1 g1233 0e	Through thoodolite
				Phrough wirus!		Through sun Classes
						Through onen souce
			ė,	The ough toleso	icp. To	Through open space
11.		lo you rem		about the weak	ther conditio	ne et the time you
	11.1	CLOUDS (C	irolo	One)	11.3 TEA	THEA (Cirole One)
		a. Clear	skv	,	(6.3	Dwv
		b. Hasy			6.	Dry Fog, Mist, or light
			ered C	Louda		rain
		and the same of th		avý clouds		Moderate or heavy rain
		c. Donit				Snow
						Don't remember
						Doll a Tallia inog L
	11.2	WIND (Cir	ole On	e)	11.4 TEM	PERATUPE (Circle One)
		a. No wi	nd		a.	Cold .
	- (b. Sligh	t bree	ze		Cocl
			g wind		0.	Warm
		d. Don't			do	Hot
					e.	

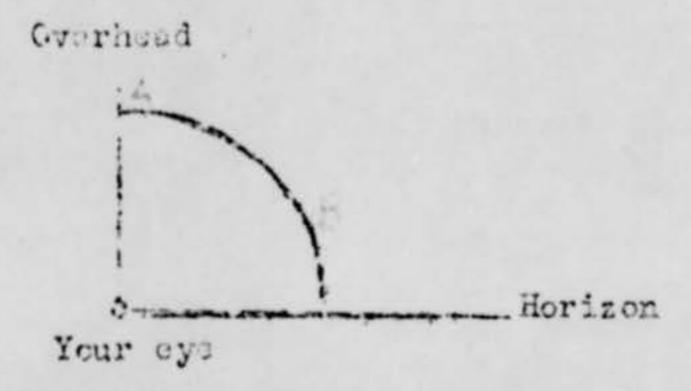
12.	Estimate how long you have the object?	Hours Emures Seconds
	12-1 Circle our of the Jollersing to :	indicate low cortain you are
	(a) Fairly sure	c. Just a quess
13.	Date the comment contas (carins to)	Page sense and a const
	Lid old roject at any class.	
		trade Gas der mach question)
	14.2 Charge and Can 14.3 Charge and Can 14.4 Charge and Can 14.4 Charge article 14.5 Execut up this parts of Jac explosed 14.6 Give off amoked 14.7 Charge brightness? 14.8 Flicker, black, of Jac pulsaged 14.9 Erax in mobiculous? The	Depth know Depth know
15.	Did the object give off a light? (31:	
	15.1 IF you augmered Wis, what was th	to color of the light?
16.	Toll in a few wroter who following this	ngs anoun fin object?
	16.1 Sound	
	16.2 Coler 10/1	The man Carlo Say Crac
17.	IF there was MORE THAN ONE object, the Draw a picture of how they were arrang	on how many word there?

show the direction they were traveling.

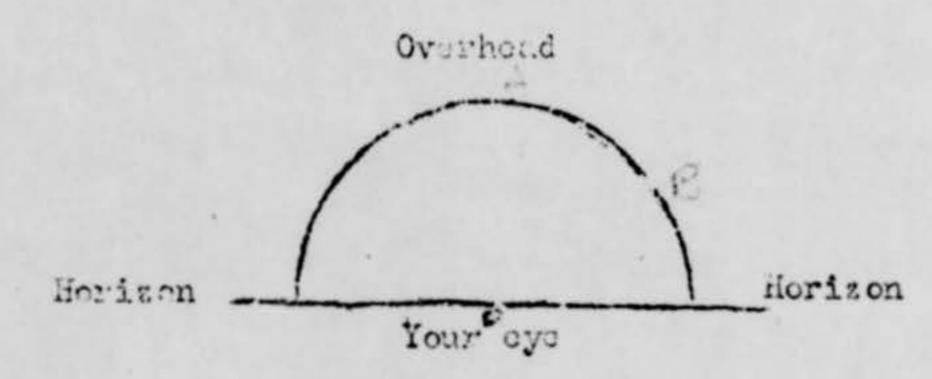
18.	Did t	he object at any time:	
	18.1	Move behind something? (Circl	c One) Yes No Don't know
		IF you answered YES, then tell	what it moved behind.
	18.2	Move in front of something? (C	ircle One) Yes No Don't know
		IF you answered YES, then toll	what it moved in front of.
	18.3	Blend with the background? (Ci	rele One) Yes No Don't know
19.		of the following object's is a t you saw? (Circle One)	bout the same actual size as t
		a. Poa	f. Automobile
		b. Basaball	
		c. Baskotball	g. Small airplane
		Avg. Till Carlotte Ca	h. Large airplane
		d. Bioyole wheel e. Office desk	j. Other
	19.1	Circle one of the following to of your answer to Question 19.	
		a. Certain	c. Not very sure
		b. Fairly certain	d. Uncortain
20.	Try t	o tell the following things abo	out the object:
	20.3	How far was it from you? How fast was it going?	feet or miles. miles per hour.
	50.1	of your answer to the above qu	
		a. Cortain	c. Not very sure
		b. Fairly certain	d. Just a quess
21.	How d	id the object disappear from vi	icw?
	10:	20 One) - Cuddoule	- Other
	(Circ	b. Gradually	d. Don't remember

22. In the following skatch, imagine your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lat position when you last saw it.



24. Draw a picture "hat will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end

of its path.

25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, an place an arrow beside the drawing to show the direction the object was moving.
	SPOTION E
26.	Was this the first time them you have seen as object like this? (Circle One): Yes No
	26.1 If you answered NO, then when, where, and ender what combine, was all you see other exest.
27.	In your epinion what do you think the object was and what might have caused in:
28.	Give the following information about yourself:
	ADDRESS City Zone State
	TELEPHONE NUMBER Uhat is your present job?
	Sex 11

Year of last attendance at this school

- 29. Was anyone las with you at the time you saw the object?

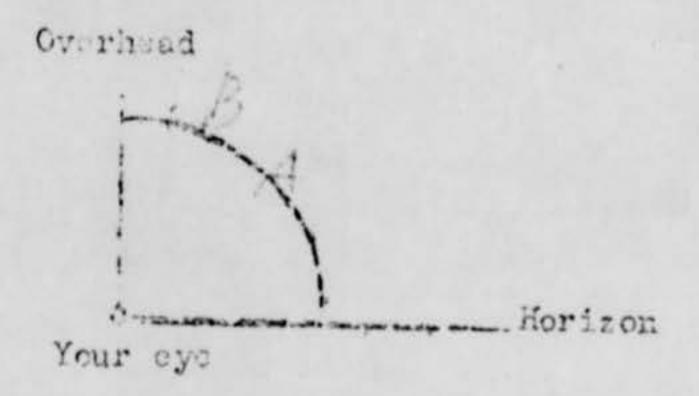
 (Circle Ont): Yis .. di
 - 29.1 IF you appeared Tits, did they see the object too!

 (Cirole Cmoli Yan it de
 - 29.2 Please Mist thair nam a and addresses

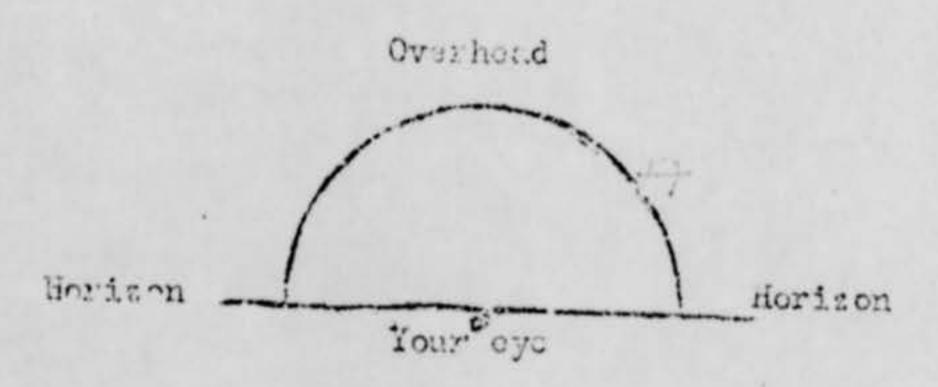


30. Please add here any further somments which you believe are important.
Use additional sames of the same size proce if recessary.

22. In the following skatch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" of the position the object was when you first new it, and a "B" of lat position when you last saw it.



24. Draw a picture that will show the metion that the object made.
Place an "A" at the beginning of its path and a "B" at the end.
of its path.



OBSERVERS QUESTIONHAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 14 aug. 1952.
	Day Month Year
	1.2 Time of day: // /5 A.M. or P.M. (Circle One)
	1.3 Time Grant (Simole Cas):
	a. Fastern 2. Pacifis do Contral e. Other Mountain
	(Circle One) a. Daylight Saving (be) Standard
	1.4 Circle one of the following to indicate how eertain you are of your answer to the above question 1.2:
	(a) Certain c. Not very sure b. Fairly certain d. Just a quess
2.	Where did you see the object? Helly AFB San Author Veras 1180. Postal Address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g? Other open country?
	CONT.

4.	How	did y	ou happen to no	tice th	e object?	2110	the airman	
	ha	2	frong bit	This	To sury	all	exect-e-	
							·	
5-		n did	you report to	some of	ficial that	you h	ad seen the	
	_ <u>_</u>	ay	Month	1952 Year				
			Sid	CTION B				
6.	What	vare	you doing at the	le time	you saw the	obje	ct?	
			ve been 2					
*		_646	14 14 14 12 12 12 12 12 12 12 12 12 12 12 12 12	They	- uplant	44.25	·	*
	6.1	What	had you been d	t the	r the 30 min	utes etivi	before you saw	the
			oximate amount				0100, and 0110	
		V	Tie was	dun	mus pr.	-	Buch.	
		-4-6						•
		P	egreet.					
7.	Were	you	moving at any t	ime whi	le you saw t	he ob	ject? (Circle	One)
•		or (
		,		+1000	namalata the	e-11	awina anaaktaw	
	If you answered YES, then complete the following quest:							
		1.7	What direction	were ?	od moving.			
			(Circle One				South	
					Northeast		Southwest	
					Southeast	1000	Northwest	
		7.2	How fast were	you mor	ring?	_ mi.]	os per hour.	
		7.3	Did you stop a object?	t any t	ime while yo	ou wer	e looking at t	he
			(Circle One):	Yes	or No			

					Page 3
8.	What dir	ection were	you facing whe	n you first	saw the object?
	(Circle	One): (a) 1	North	6.	South
		be I	ortheast		Southwest
		o. I			West
			scutteact	h.	Northwest
	8.1 V.he	t direction	vero yeu fasin	g when the cl	bject disappeared?
	(0:	role Onels /	D. North		C- 44
			b. North wet	e.	
			c. East		Southwest
			C. Southcast		West
			s someneast	n.	Northwest
	8.2 Cir	E WHALLEL PA	THE ANT. THE	questione,	
		59.	00'50.	0.0	Not very sure
		b. 1	Birly Contain	d.	Cust a quesa
0.	bioro ver	***	4		
>•	ware you	Andrew	Cares William	you saw that	Distat? (Girole One):
	Yes or				
10.		The singlest of			
•••	2				
	(Circl	e One) t co	through virto	7 g'883 0e	Through throdolite
		be	Through wirds		
			Through binco	Dare (e.)	Through sun Glasses Through open space
		ď,	Through teles	aco.	Other.
11.	What do	you remarkber			ora et the time you
	11.1 CL	OUDS (Circle	One)	11.3 VE	THUEL (Circle One)
	a.	Clear sky	,	70.	D~v
	b.	Hazy		b.	Dry Fog, Mist, or light
	(0)	•	Clouds		rain
	ď.	Scattered of hick or hi	sheefe vve	_	
		Don't remer		4	Moderate or heavy rais
					Don't remember
					Don. : Foldomber
	11.2 WI	m (Circle O	ne)	11.4 TEM	PERETUPE (Circle One)
	a.	No wind			0-13
	^	Slight bree	7.70	2.	Cold
		Strong wind		bo	Soci
	d.			0.	Warm
	u.	Don't reme!	MOGF	(00)	Hot
				6.	Don't remember

\$10,000

AROMION O

	77	*	The Later Construction					
12.	#ST.m	MITO HOW .	rost from	serr bito	up je e ti z	Hours	Thouses	Seconds
		Circle :	Sec 57 43		ng to 1		low cortui	
			6	alvig su	* @	00	Not very Just a qu	sure
13.	Ditti b	to the section of	20033	(Parties	m; (18	1:0) 0.	Trendpare	mb?
		tia etagent						
					(0)	rale Gas	for owen	question)
	14.2 14.5 14.5 14.6 14.6	Change a Cha	the contract of the contract o	1.7: 0.* 01.	Y TO SEE THE PROPERTY OF THE PARTY OF THE PA		Daniel kard Kard Kard Kard Kard Kard Kard Kard K	W. W
15.	Did t	he object	Silve of	if c. ligh		~	: You (III)	Don't know
	15.1	MF yma c	Lewared	Mas, wha	t was th	e color	of the lig	ht: ?
16.	Tell	in o for	were the	us so so so	ing thin	ga anou'i	the objec	t?
	16.1	Sound			rone			
							mish.	
17.	IF th Draw	ere was h	of how	ONE obj	ent, who	n how m.	ny wore th rull an arr	ere?

29. Was anyone also with you at the time you saw the object?

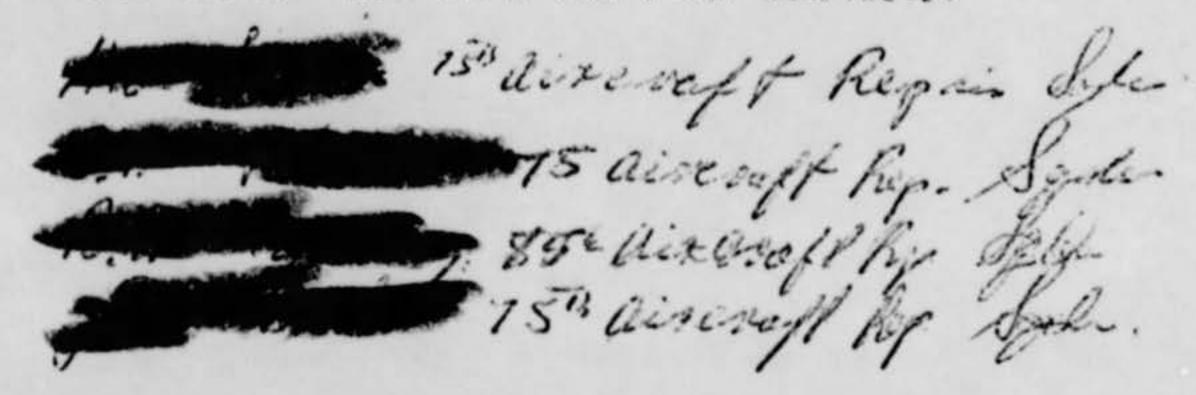
(Cirole Call (ye) ... di

29.1 IF you appeared The, did they see the object too!

(Cirola facility The in in

29.2 Please Mirk thair name and address sas

- 1 1 1 - 1



30. Please and how, any further someones which you believe are important.

Use additional to our of the two star place if recessary.

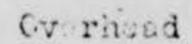
25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving, 26. Was this the first time that you have seen an object like this? (Circle One ! You) No 26.1 IF you allewered NO, then when, where and under what comits, the did you see other ones! 27. In your opingon what do you think the object was and what might have caused in Have no idea 28. Give the following information about yourself: NAME middle Pano ADDRESS 3 TEXAS

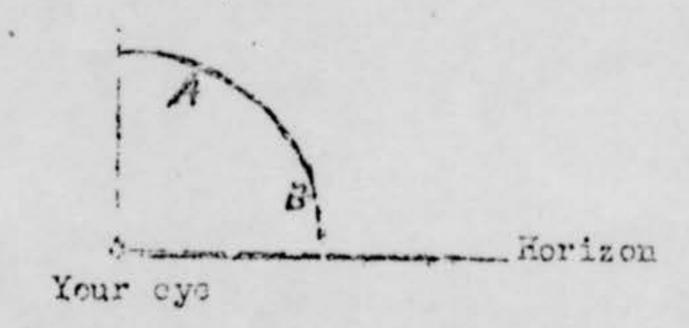
Oity Zono State What is your present job? Testorest Overhaul Techunic Sex M Last School Attended High Ochrol in Poland Gerope

Year of last attendance at this school 1933

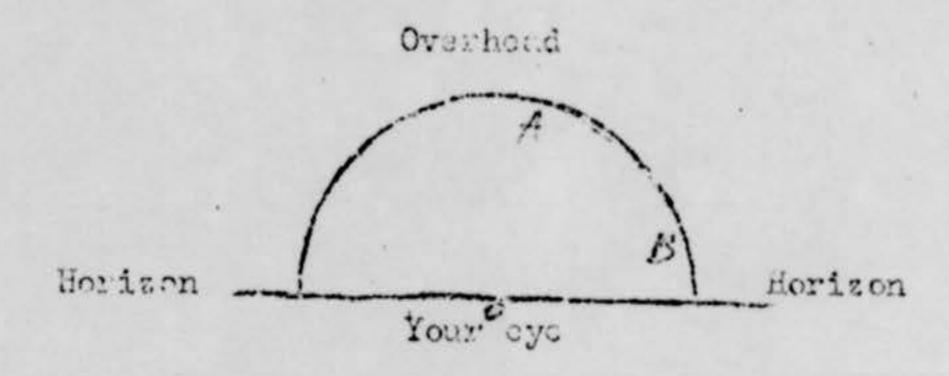
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22. In the following skatch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.

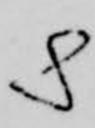




23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at lat position when you last saw it.



24. Draw a picture "that will show the metion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.





18.	Did t	id the object at any time:							
	18.1	Move behind something? (Circle One) Yes Mo Don't know							
		IF you answered YES, then tell what it moved behind.							
	18.2	Move in front of something? (Circle One) Yes No Don't know							
		IF you answered YES, then tell what it moved in front of.							
	18.3	Blend with the background? (Circle One) Yes (To) Don't know							
19.	Which of the following object's is about the same actual size as the object you saw? (Circle One)								
		a. Paa Automobila							
		b. Baseball g. Small airplane							
		c. Baskotball h. Large airplane							
		d. Bicycle wheel i. Dirigible							
		e. Office desk j. Other							
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.							
		Certain c. Not very sure							
		b. Fairly certain d. Uncertain							
20.	Try t	o tell the following things about the object:							
	20.1	How high above the earth was it? 5000 feet feet.							
	20.2	How fast was it going? 5500 feet or wiles. How fast was it going? 5000 miles per hour.							
	20.4	Circle one of the following to indicate how certain you are of your answer to the above questions:							
		Cortain c. Not very sure d. Just a quess							
		b. Fairly certain d. Just a quess							
21.	How d	lid the object disappear from view?							
	(Circ	ole One): a. Suddenly c. Other							
		(b) Gradually d. Don't remember							

25.	Draw a picture that will show the shape of the object. Label and
	include in your sketch any details of the object that you saw, and
	plice an arrow beside the drawing to show the direction the object
	was moving.

SECTION E

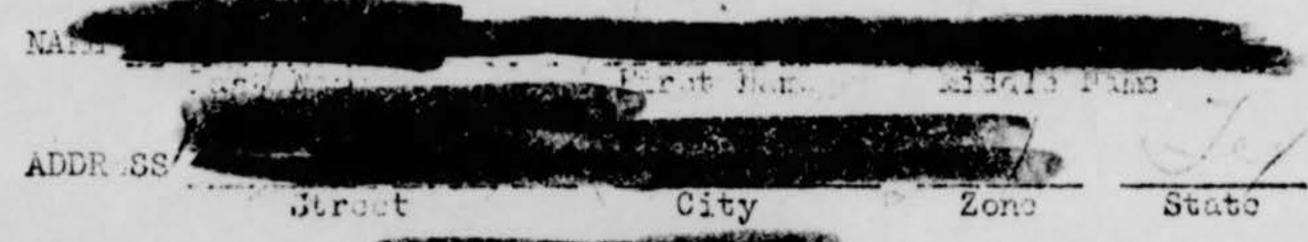
26. Was this the first time that you have soon as object like this? (Circle One): (Yes No

26.1 IF you amswored NO, then when, where, and ender what con is the did you see other smest

27. In your opinion what do you think the object was and what might have caused in the commendation of the

The same of the string

28. Give the following information about yourself:



TELEPHONE NUMBER

What is your present job?

Ago -

Last School Attended

Year of last attendance at this school //

- 29. Was anyone also with you at the time you saw the object?

 (Circle One): Yes are it
 - 29.1 IF you appeared (Ter, old they see the object too!

 (Cornle Inglia (Yaz) or de
 - 29.2 Please their their time t and undrosses

30. Please add hors any further somments which you believe are important.
Use addational on our of the same size paper if renessarys